

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/733226	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 16:41
S2	148	("3345134" "5107328" "5128831" "5138434" "5252857" "5518957" "5593927" "5677566" "5883426" "5891797" "5925930" "5933713" "5938956" "5946553" "5986209" "5990566" "6018249" "6020624" "6020629" "6028365" "6048755" "6051878" "6066514" "6072233" "6072236" "6080291" "6081429" "6089920" "6097087" "6107122" "6114240" "6130474" "6148509" "6150717" "6153924" "6175149" "6188232" "6201304" "6212767" "6214716" "6225689" "6228548" "6232666" "6235554" "6239489" "6248629" "6258623" "6259153" "6261865" "6265766" "6281042" "6281577" "6285204" "6294839" "6297547" "6303981" "6310390" "6326698" "6329222" "6331221" "6429528" "6432796" "6437586" "6483044" "6548376" "6552910" "6560117" "6564979" "6607937" "6614092" "6620731" "6667551" "6703310").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/17 14:03
S3	7	("20010018236"   "5065228"   "5527741"   "5874770"   "6039889"   "6281040"   "6410937").PN. OR ("6703310").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/13 16:05
S4	0	conductor and (maskless adj1 mesoscale) and (electronic adj1 printing) and (nano?particle)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/13 16:56
S5	0	conductor and (maskless adj1 mesoscale) and (electronic adj1 printing) and (nano\$1particle)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/13 16:07
S6	0	(conduct\$3) and (maskless adj1 mesoscale) and (electronic adj1 printing) and (nano\$1particle)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/13 16:07
S7	1	(conduct\$3) and (maskless adj1 mesoscale) and (electronic adj1 printing) and (nano\$1particle)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/13 16:07
S8	75	(conduct\$3) and (maskless adj1 mesoscale)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/13 16:07

## EAST Search History

S9	3	conduct\$3 and (electronic adj1 printing) and (electronic adj1 ink)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/13 16:57
S10	351	conduct\$3 and ((nano\$1particle nano adj1 particle) with deposition)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/13 16:58
S11	77	conduct\$3 same ((nano\$1particle nano adj1 particle) with deposition)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/13 16:58
S12	13	(US-20050127478-\$ or US-20030020768-\$ or US-20040239475-\$ or US-20050070092-\$ or US-20040087441-\$ or US-20030140959-\$ or US-20010018236-\$).did. or (US-7045015-\$ or US-6703310-\$ or US-6114240-\$ or US-5874770-\$ or US-6410937-\$ or US-6039889-\$). did.	US-PGPUB; USPAT	OR	ON	2006/07/16 13:34
S13	176148	ink jetting with conductive	US-PGPUB; USPAT	OR	ON	2006/07/17 12:50
S14	0	(ink adj1 jetting) with conductive	US-PGPUB; USPAT	OR	ON	2006/07/16 13:34
S15	103	(ink adj1 jetting) with conductive	US-PGPUB; USPAT	OR	ON	2006/07/16 13:34
S16	219	conductor same silver same copper same advantage	US-PGPUB; USPAT	OR	ON	2006/07/17 12:57
S17	295	conductor same silver same copper same interconnect	US-PGPUB; USPAT	OR	ON	2006/07/17 13:03
S18	2	("6828223").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/17 13:39
S19	2	("6703310").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/17 13:40
S20	3590	(257/690,698,276).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/17 14:10

## EAST Search History

S21	8057	((257/690,698,276) or (438/106,107)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/17 14:10
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